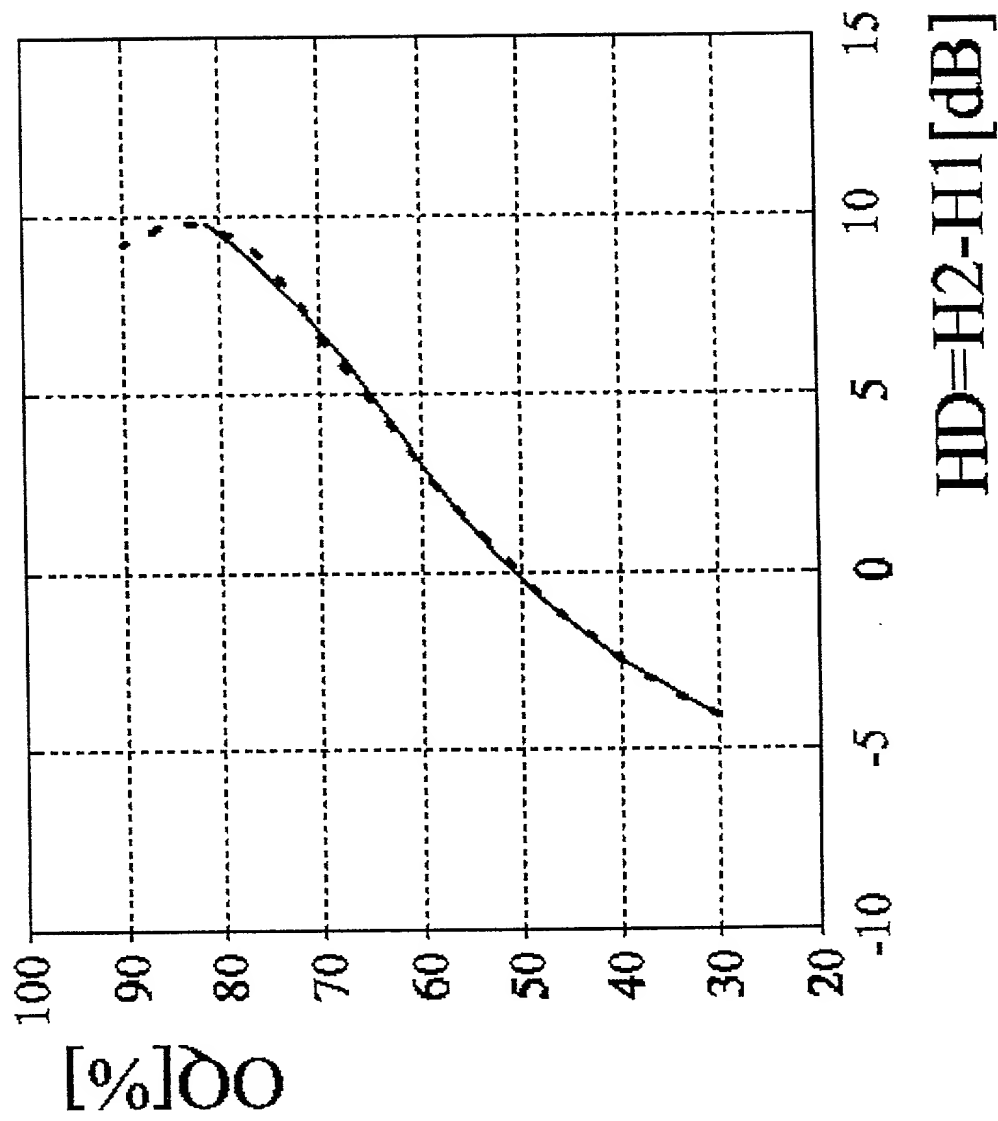


図2



0955767 29255560

3

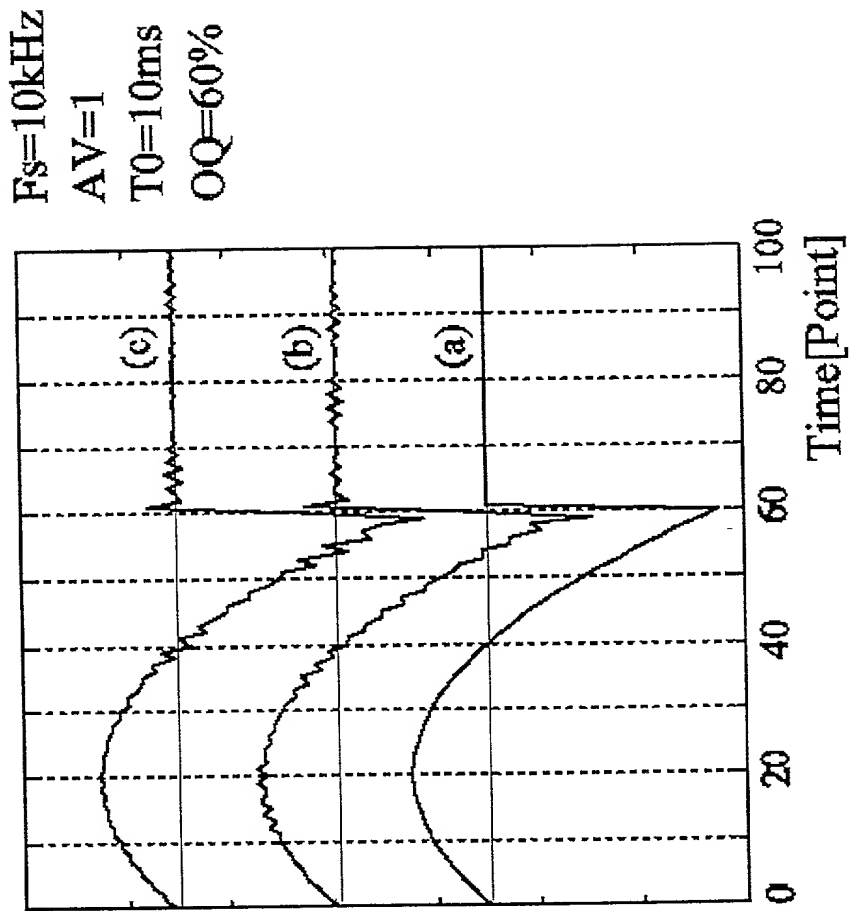
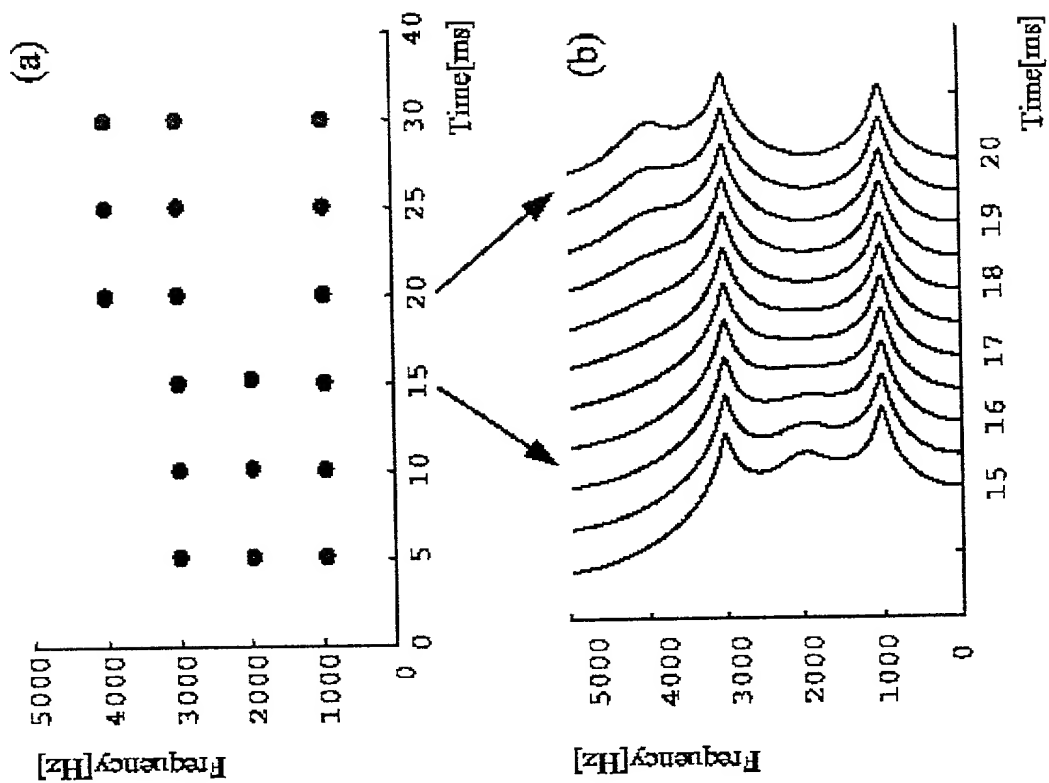


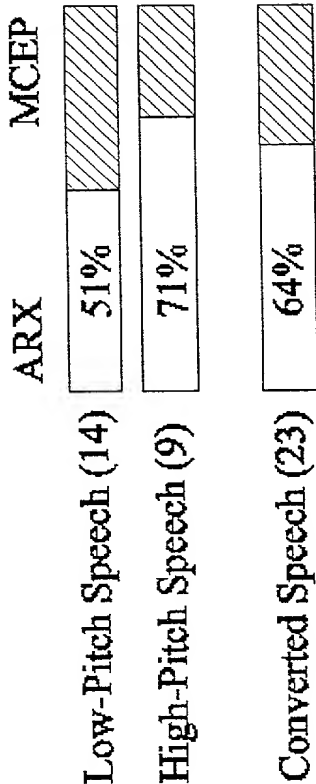
FIG. 3

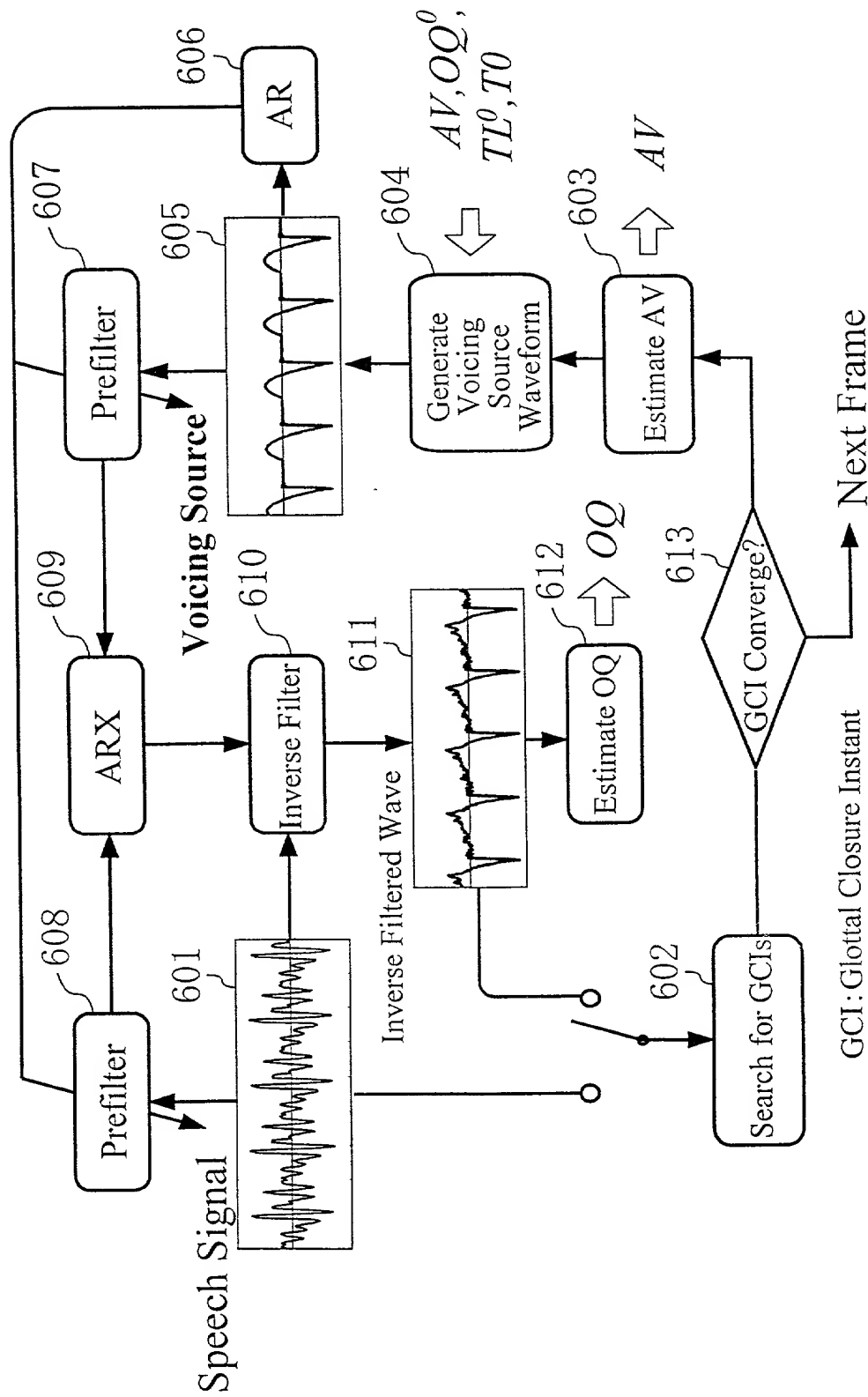
4



0955767.051904

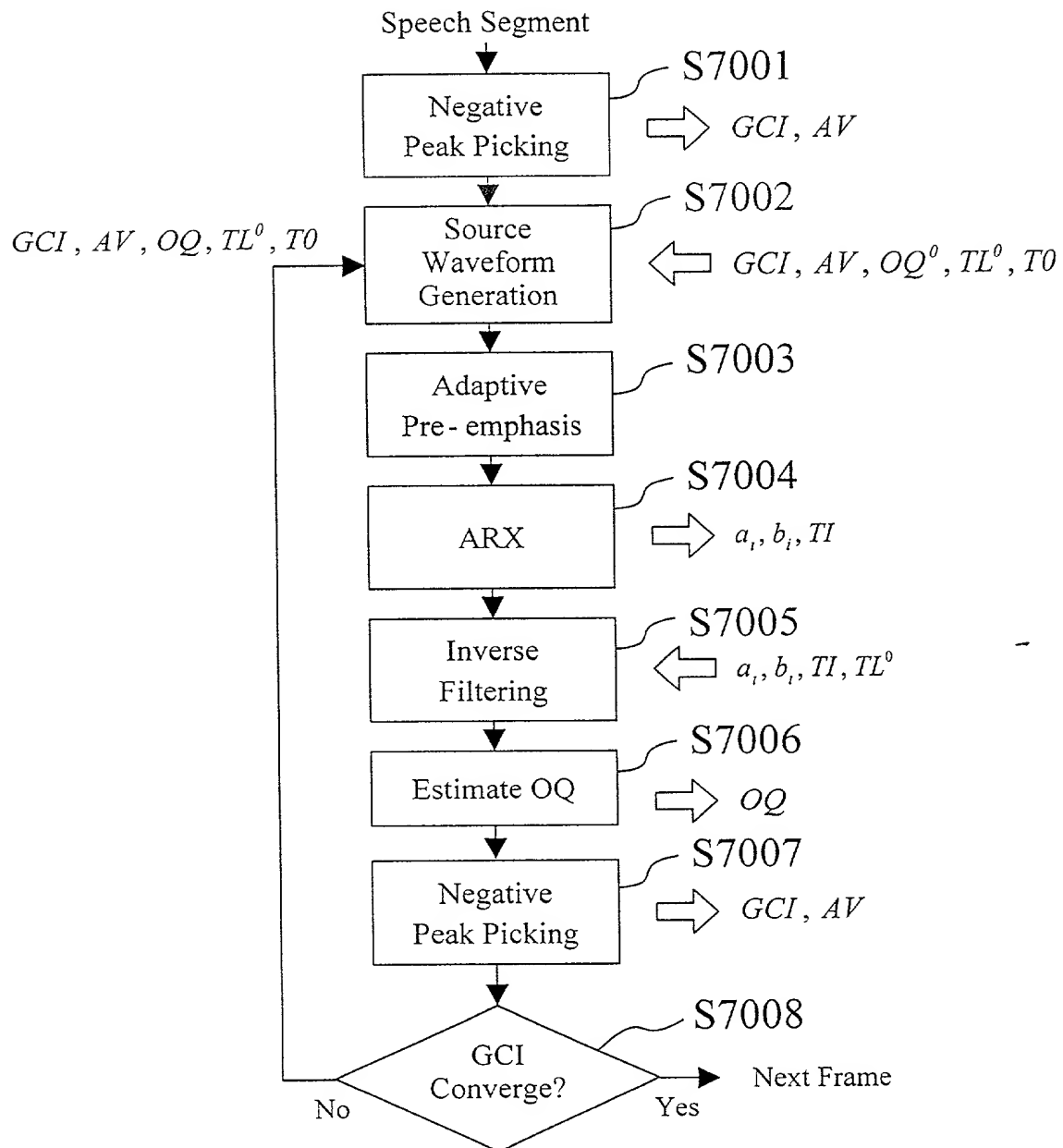
5





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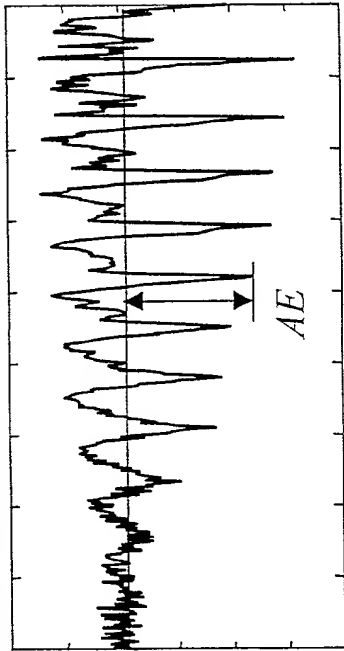
図7



20250729 09:59:59

図8

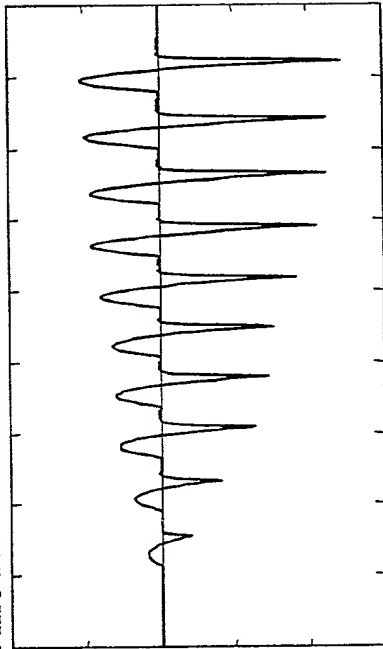
Speech waveform



$$AV = \frac{4}{27} OQ \cdot AE$$

$AE$ : Peak value

RK model waveform





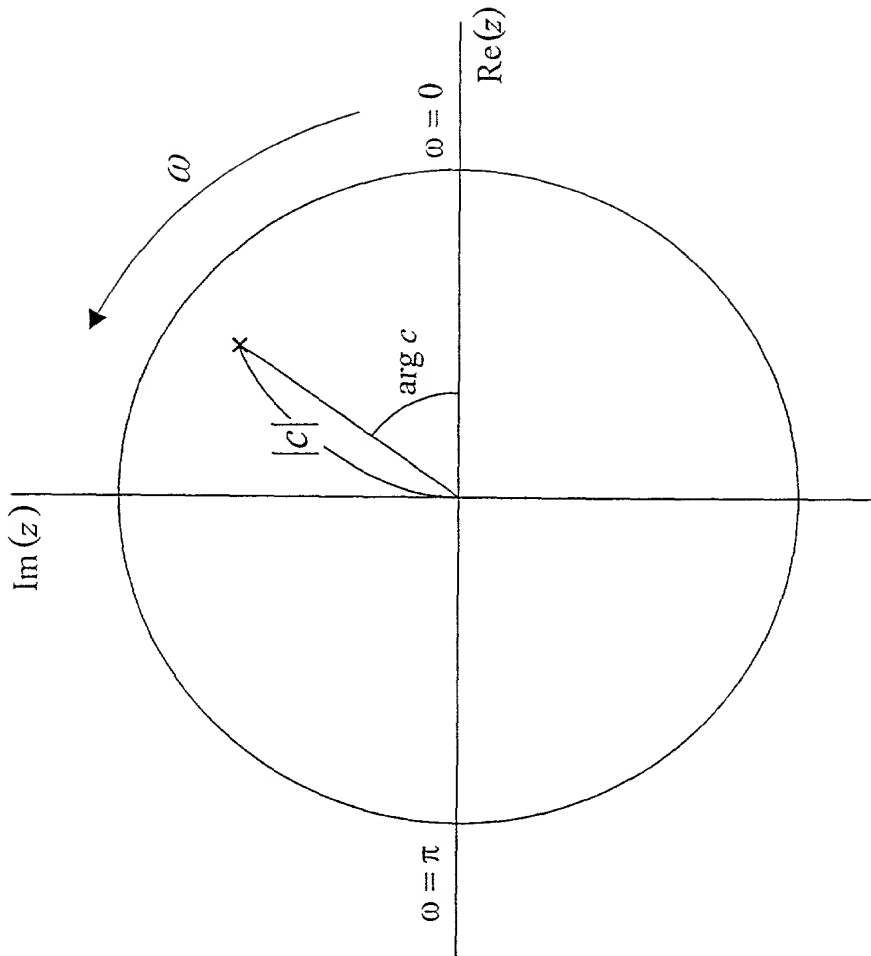


FIG. 10

Speech or inverse filtered signal waveform (601 or 611)

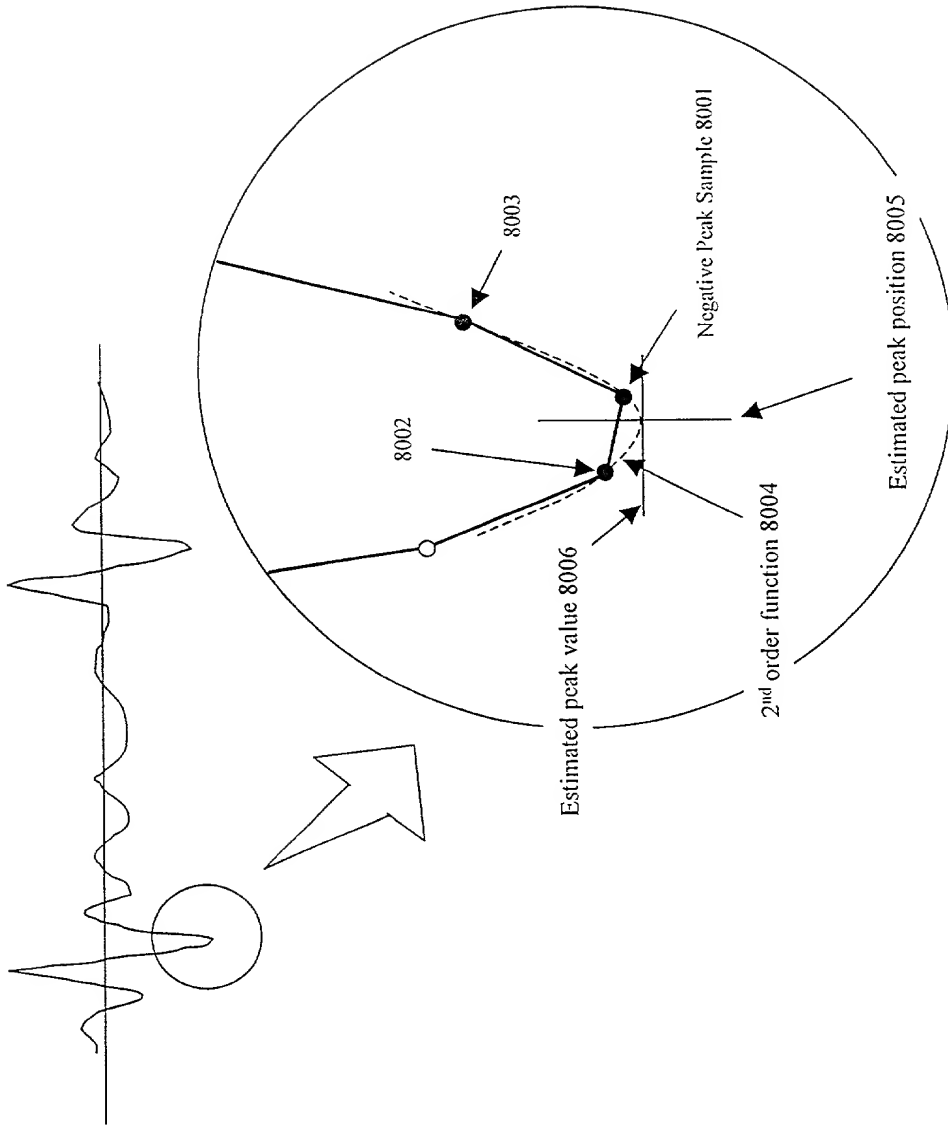


図11

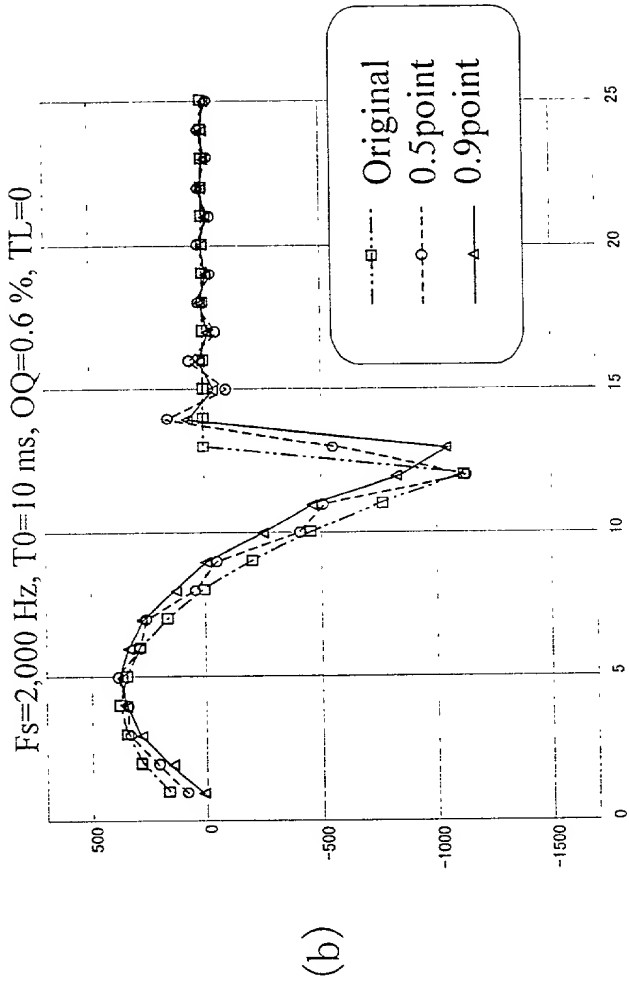
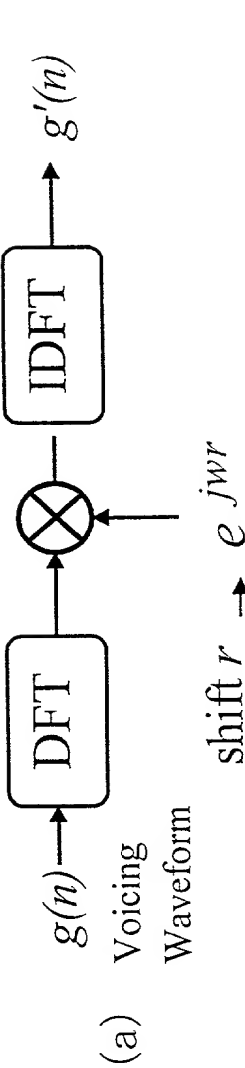
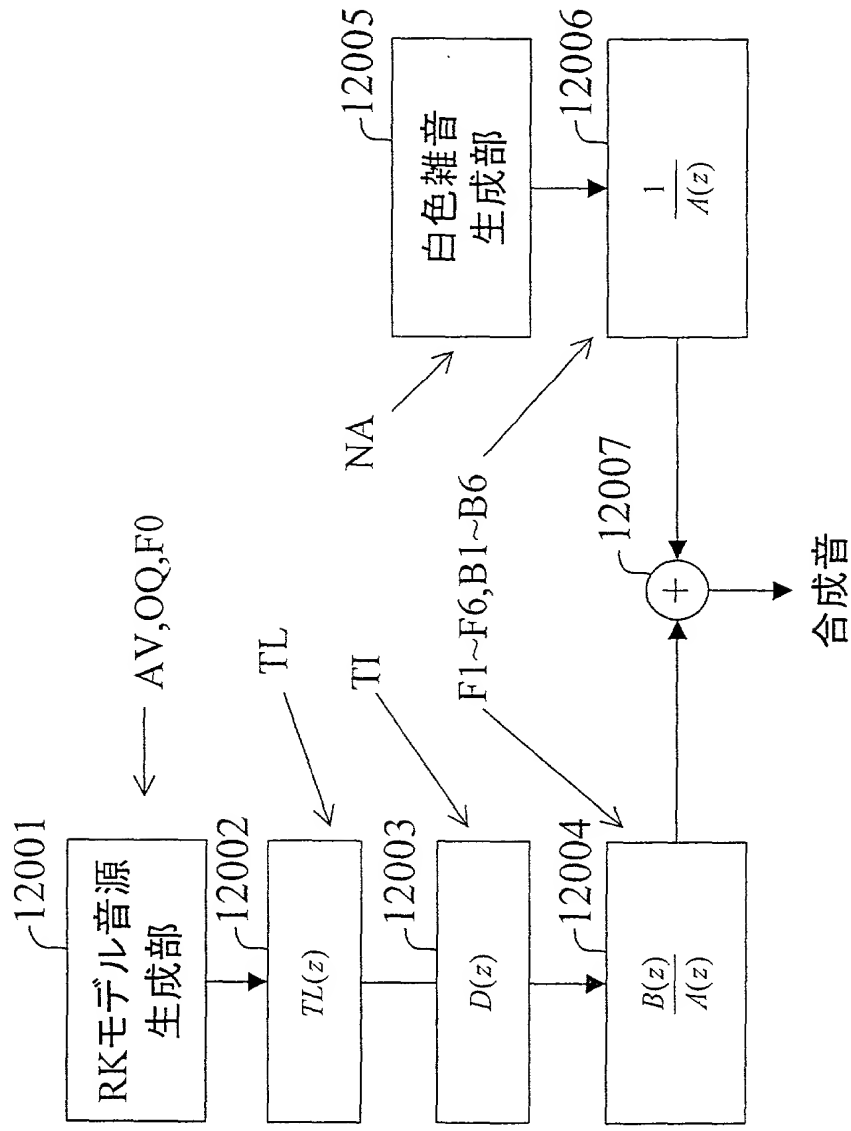


図12



T06T60" 29255660

図13

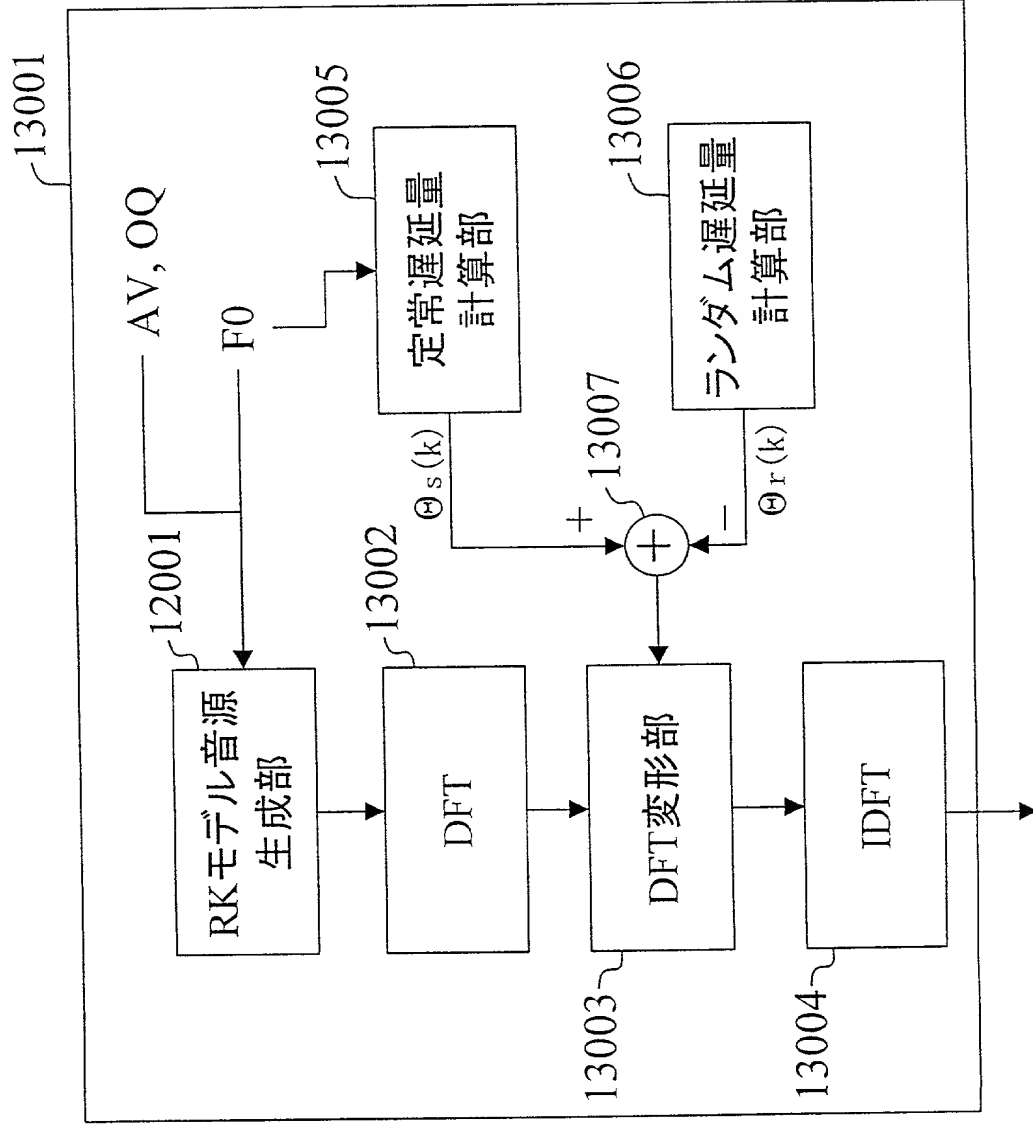


図14

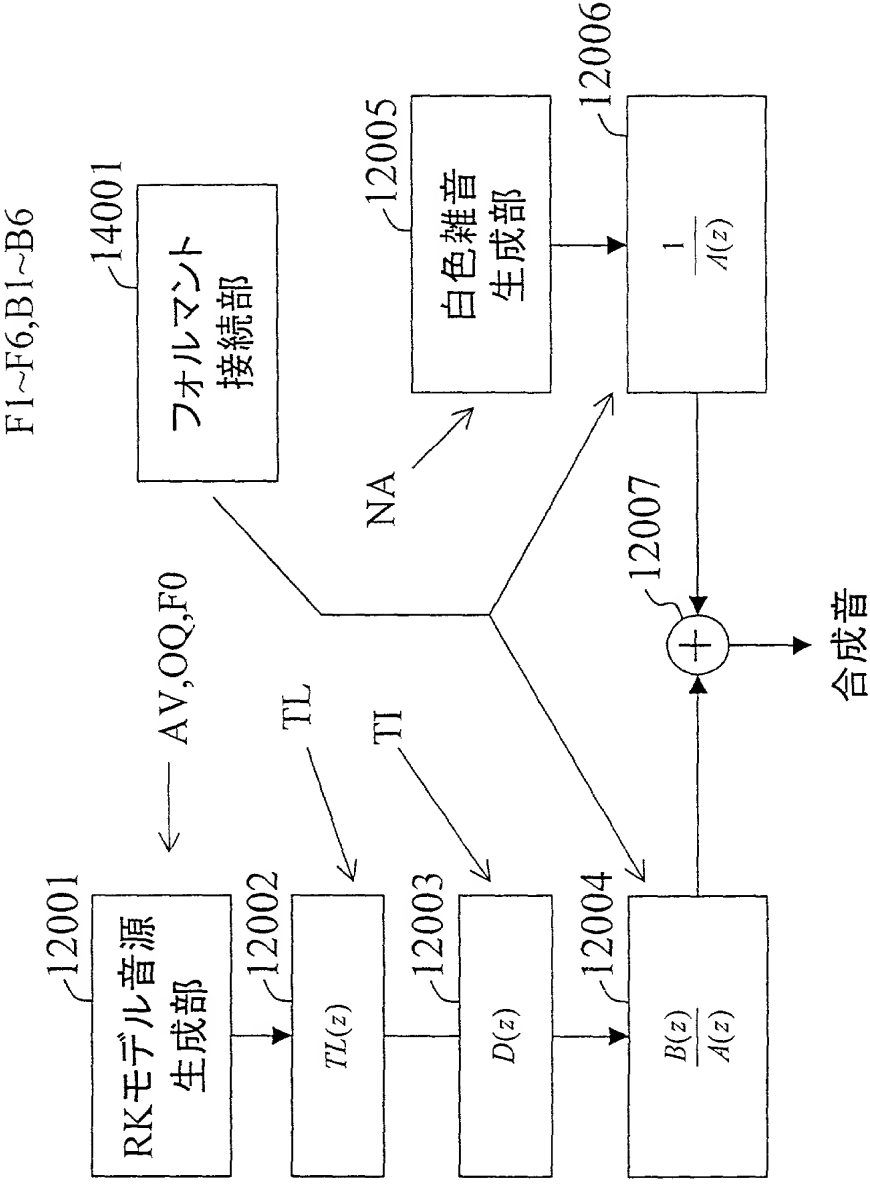
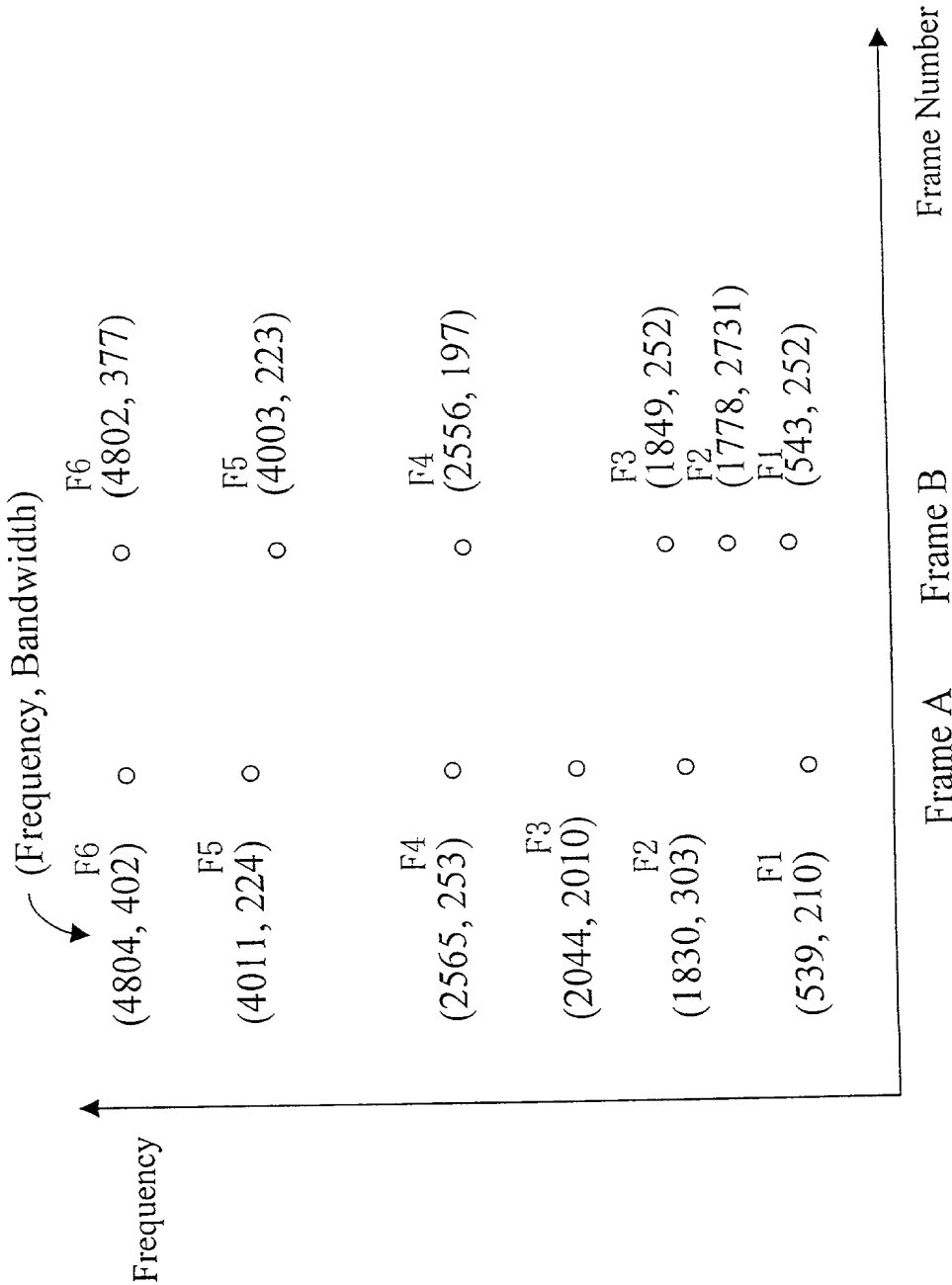


FIG. 15



### Frame B

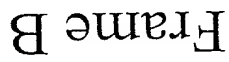




FIG. 17

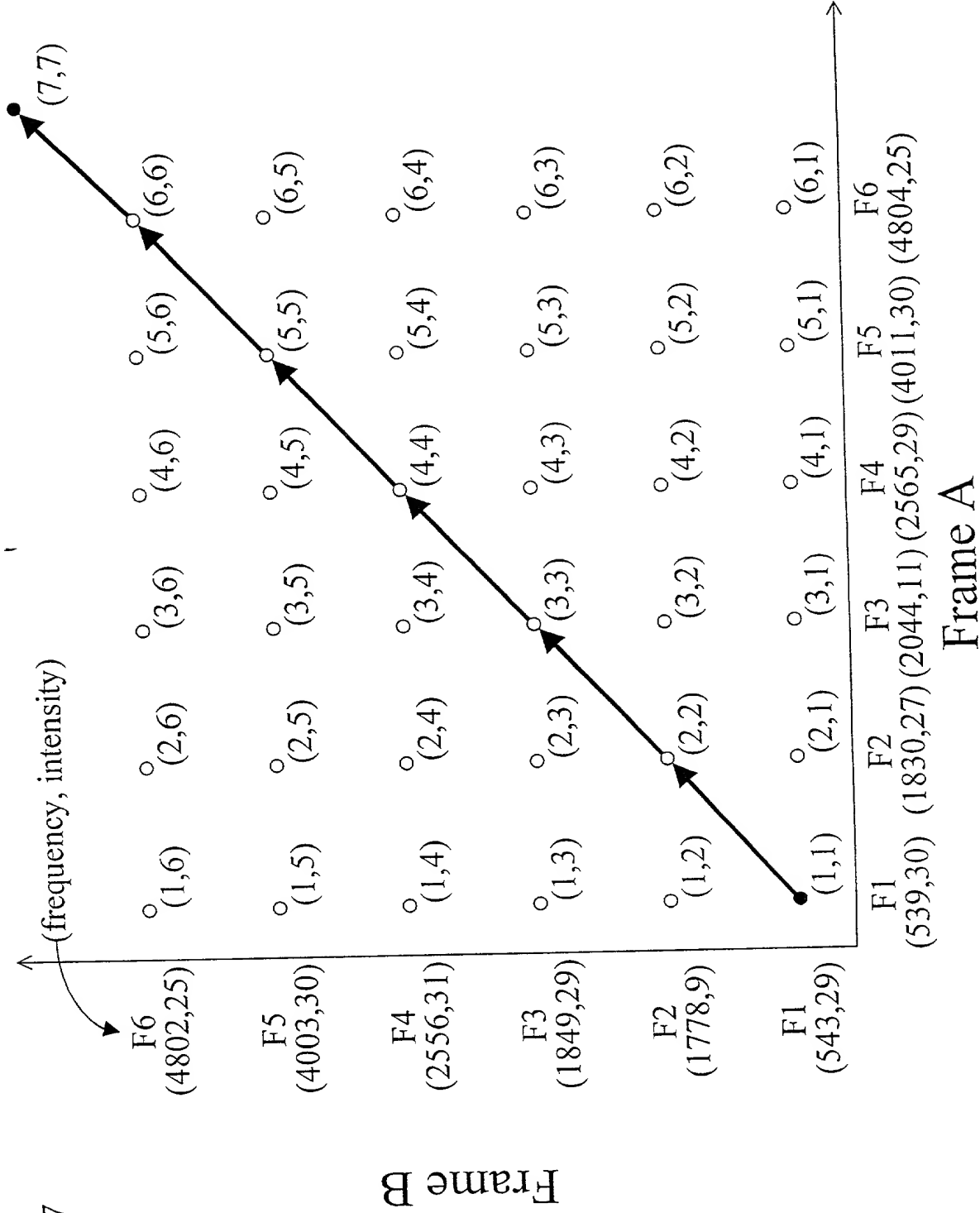


FIG. 18

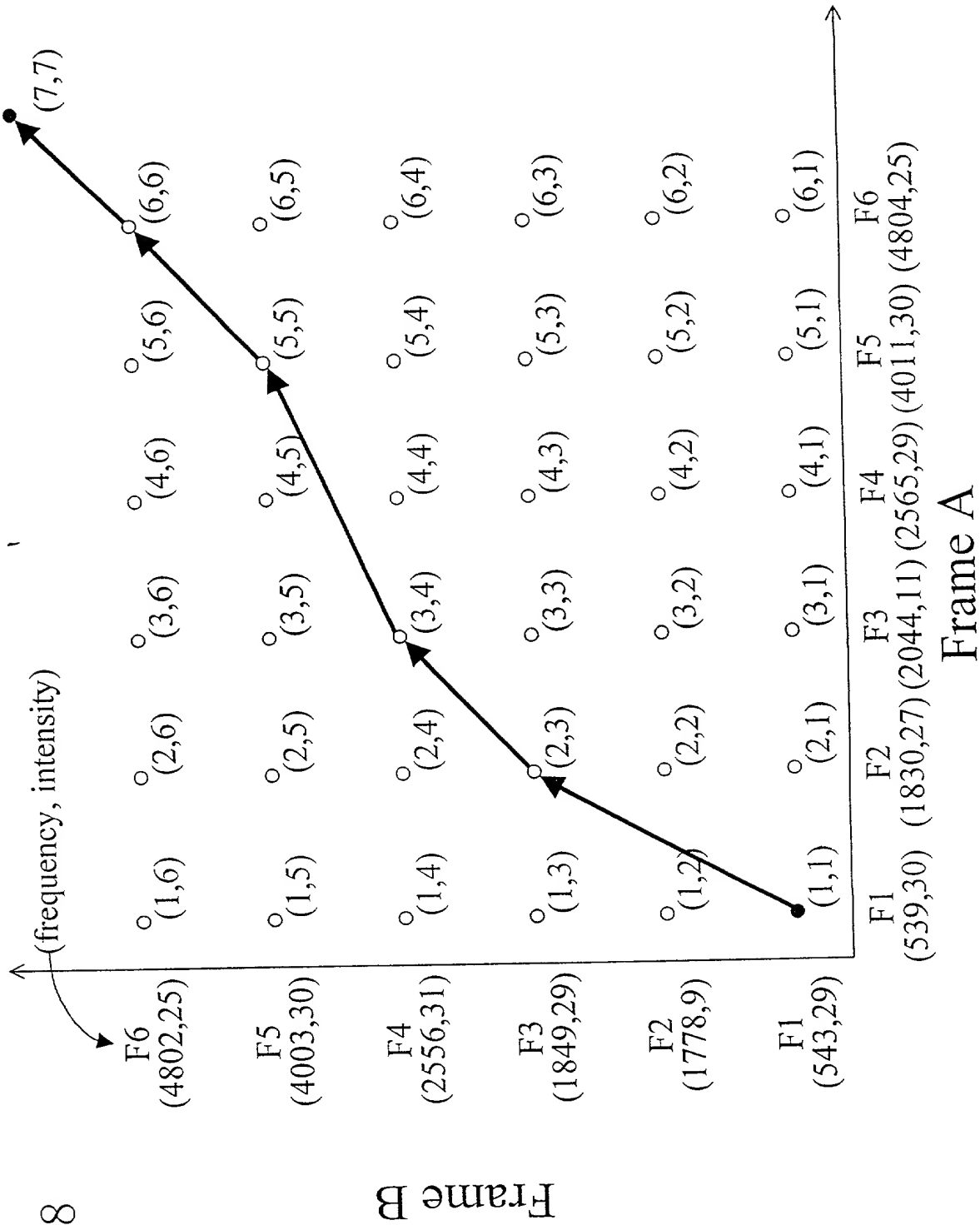


図19

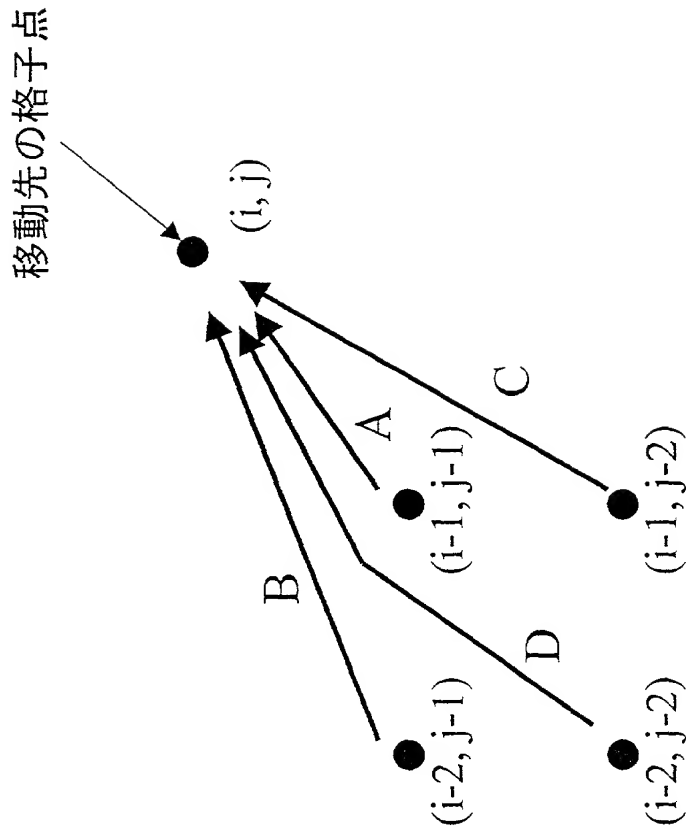
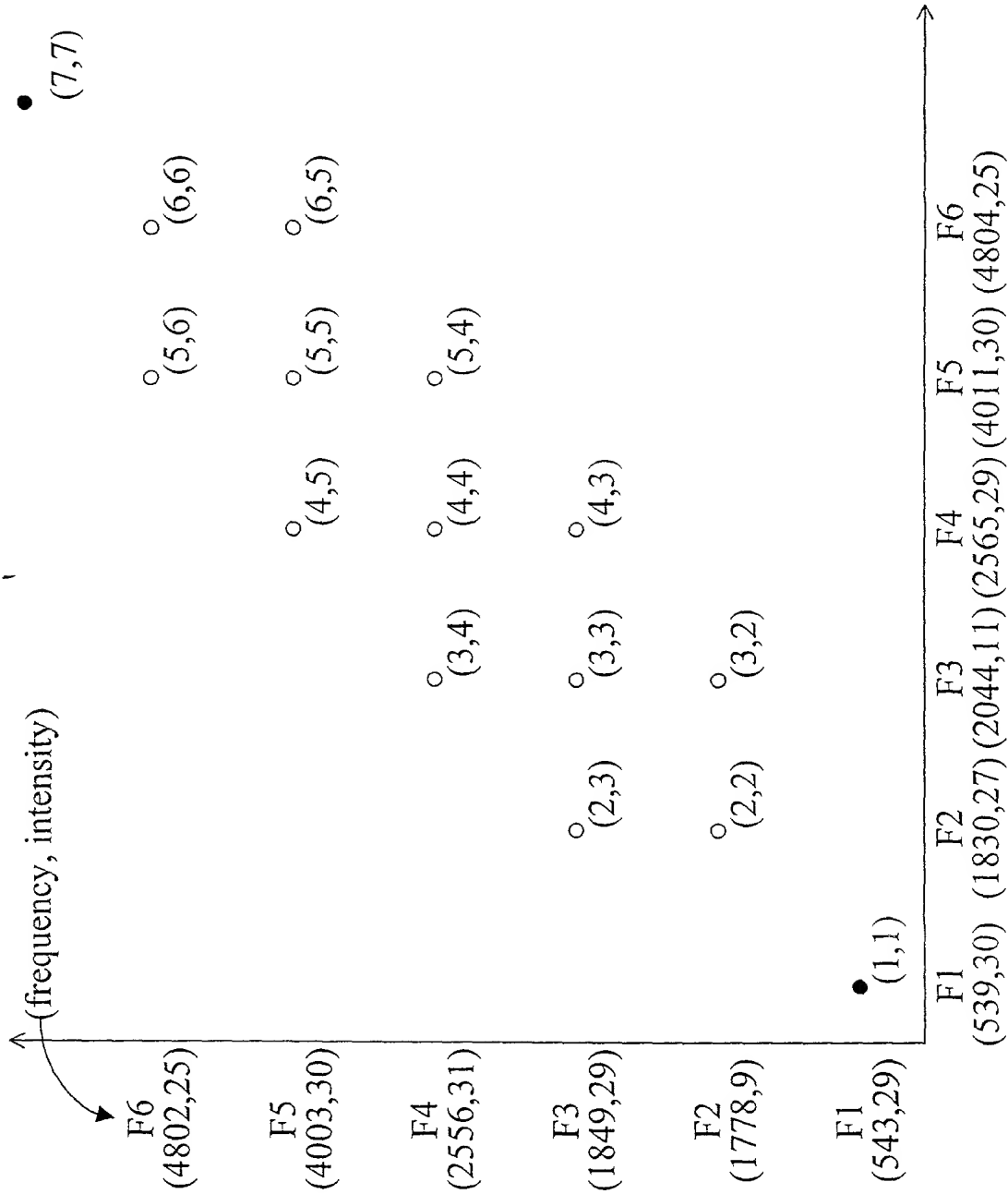


図20

Frame B



Frame A

FIG. 20

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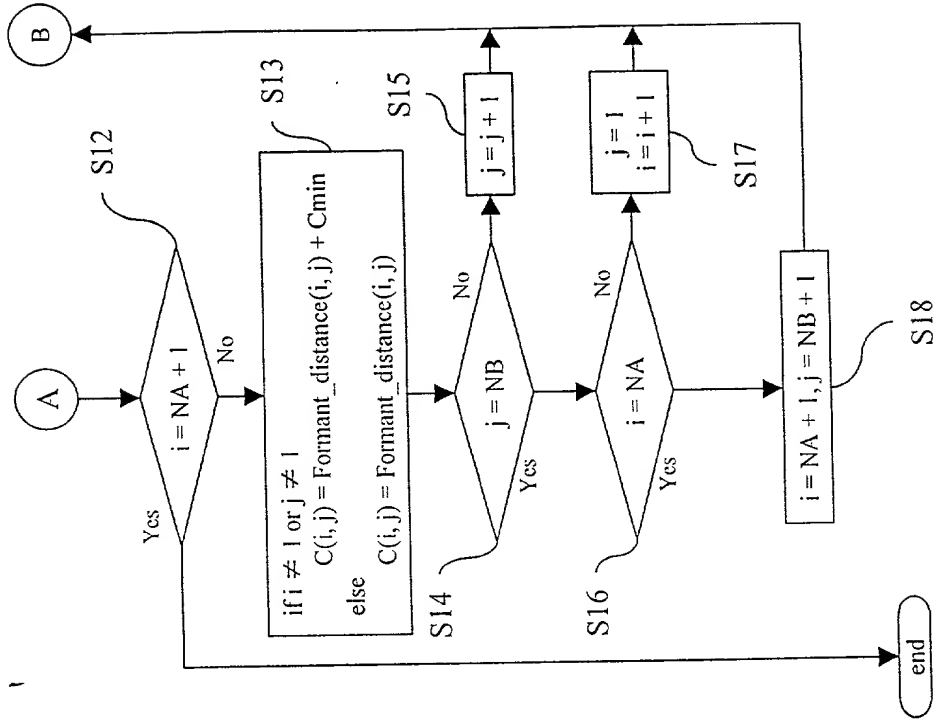
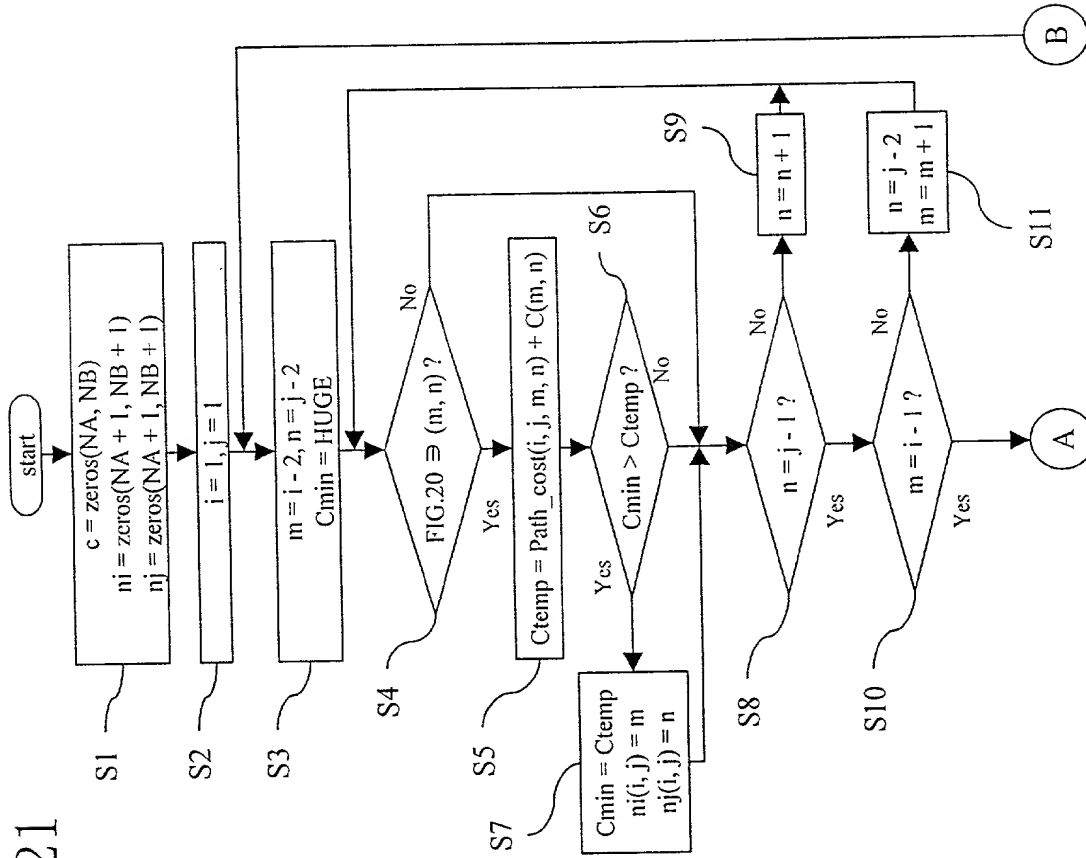


図 22

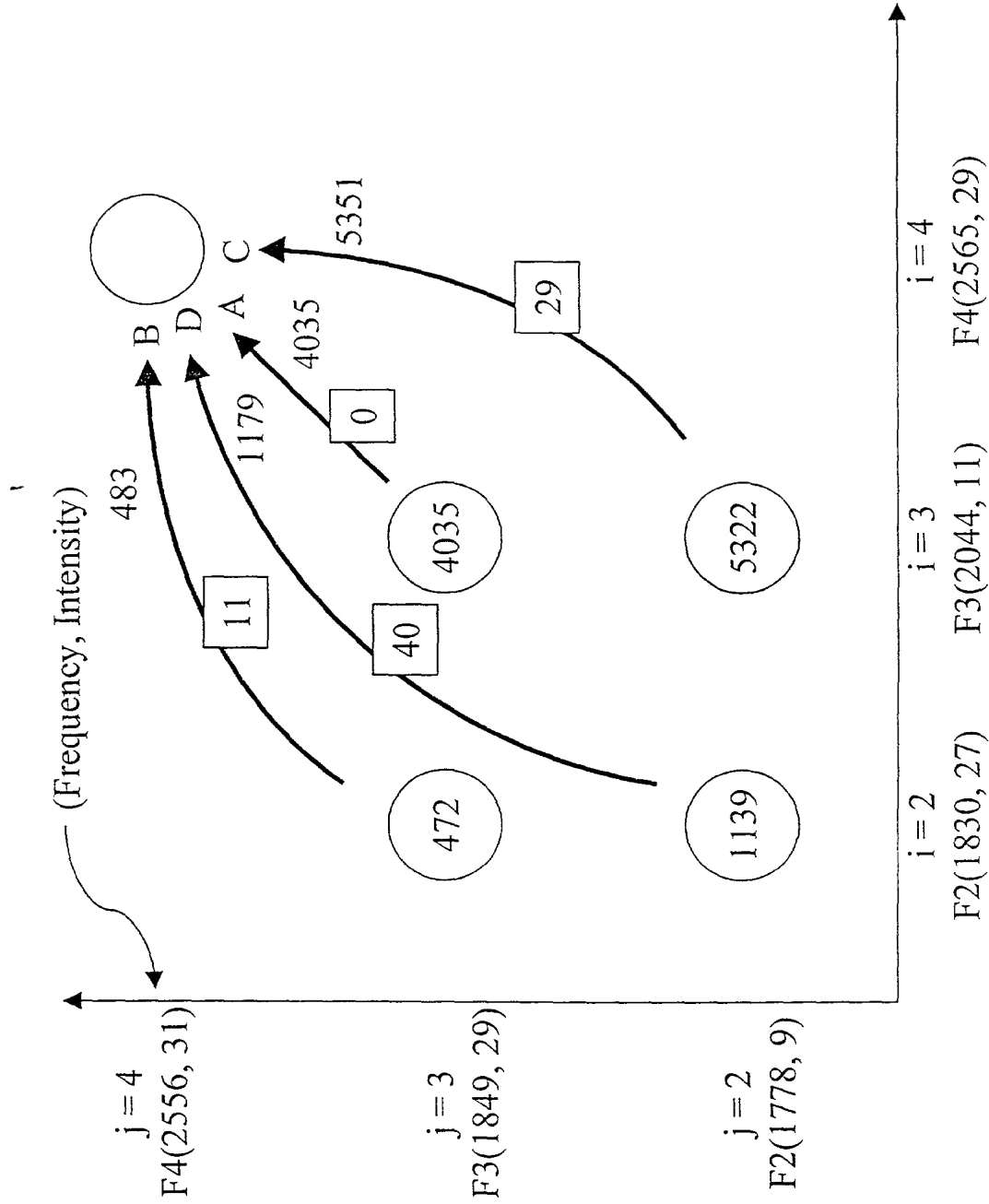
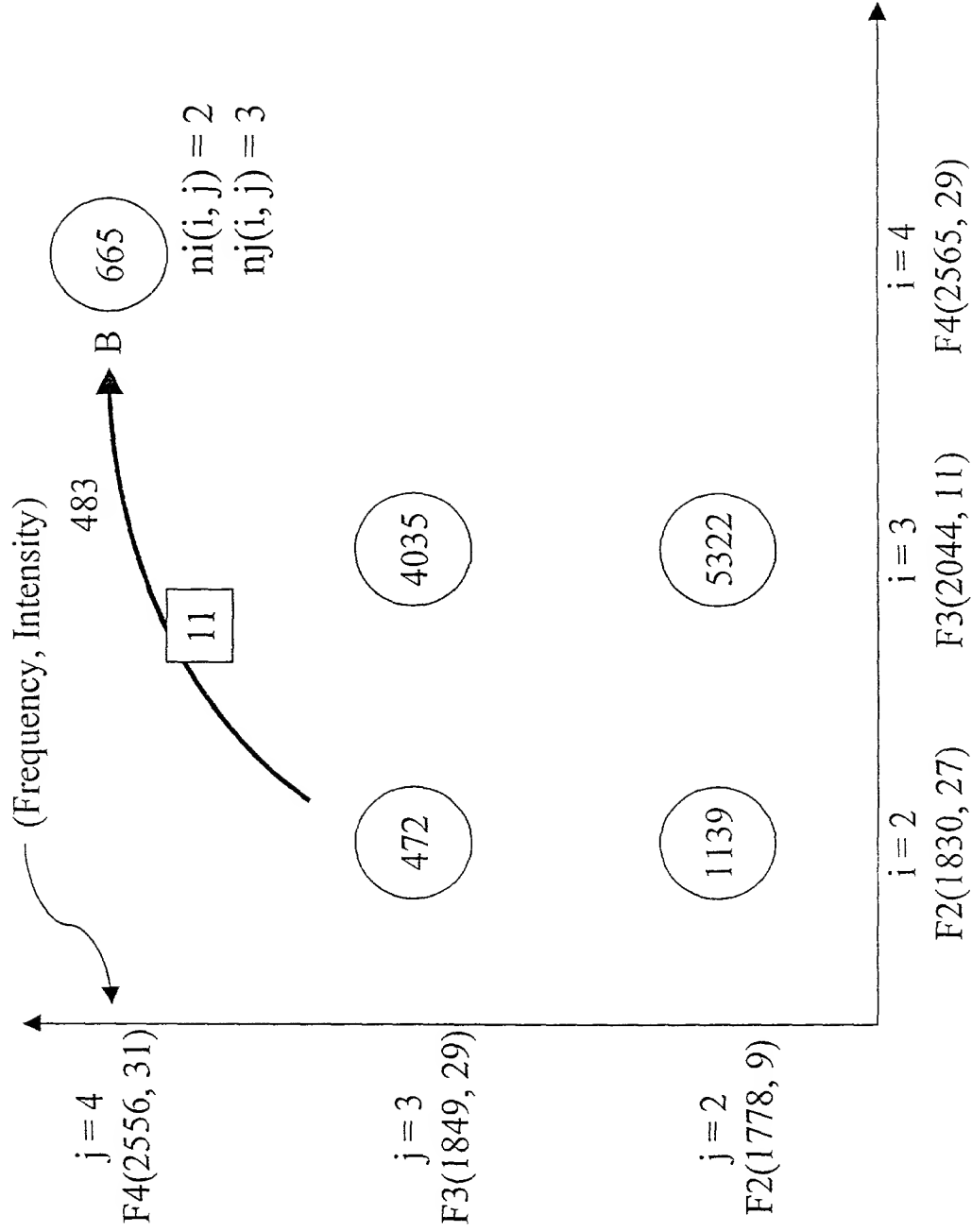


FIG. 22

FIG. 23



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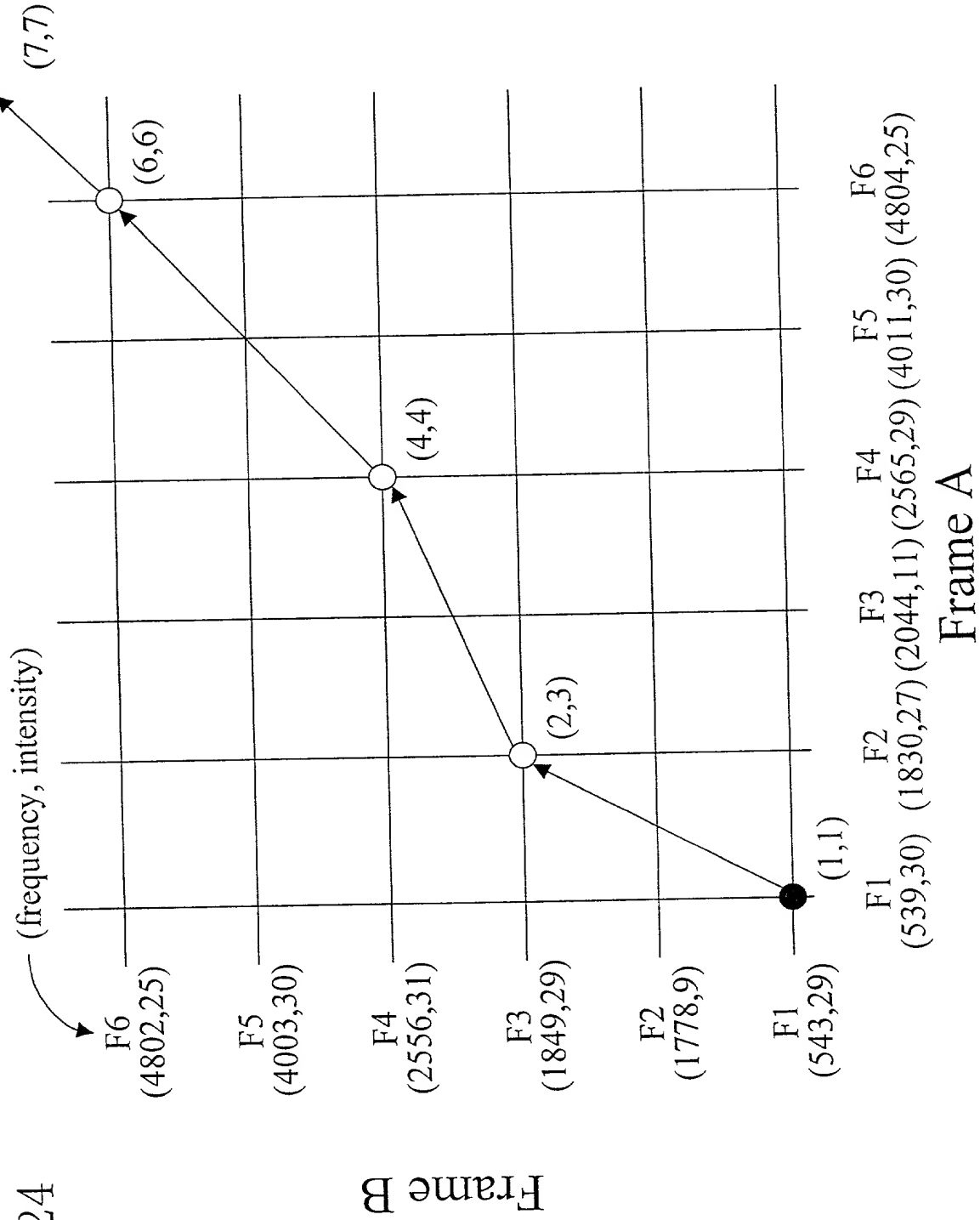




FIG. 25

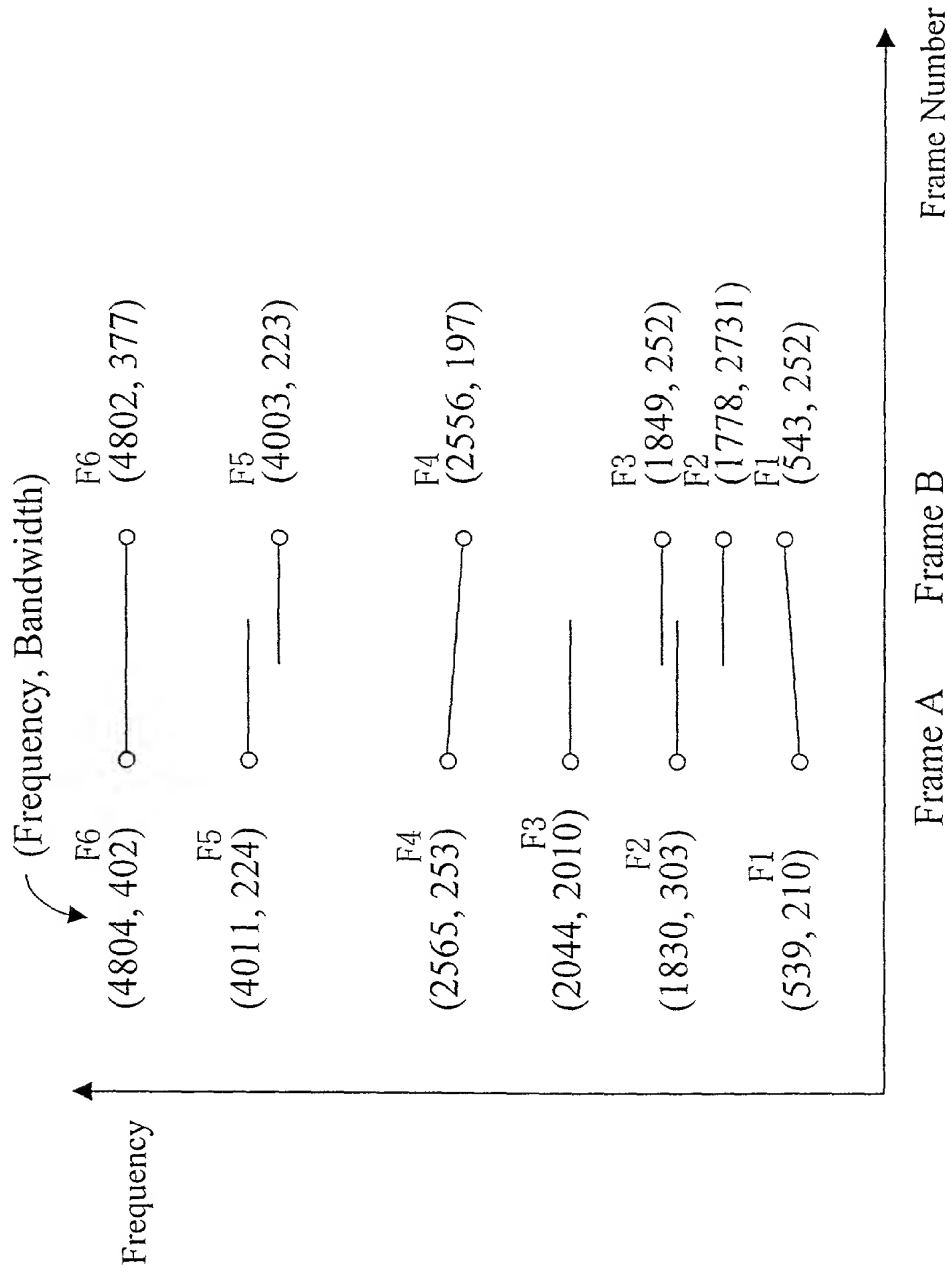


FIG. 26

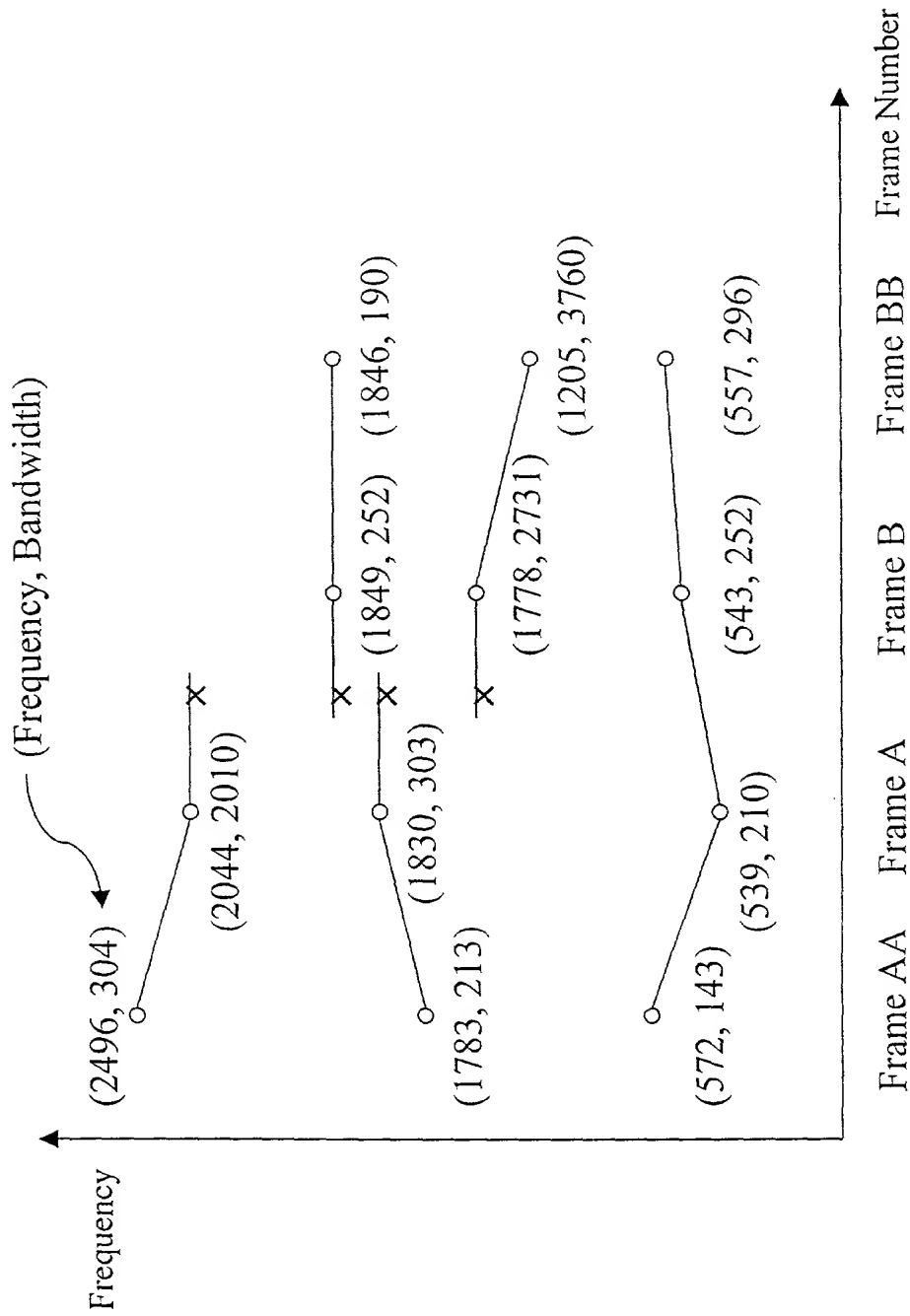
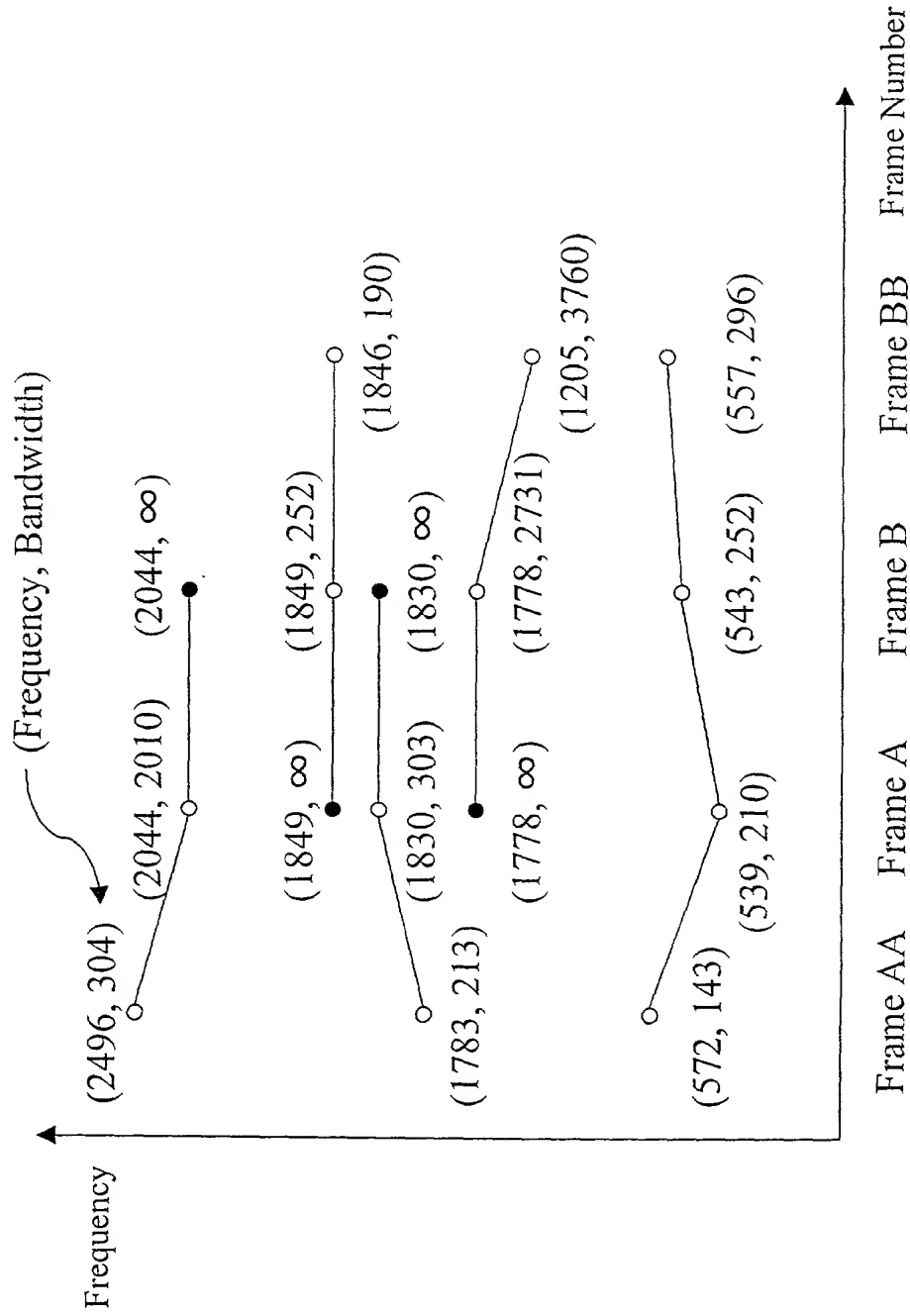
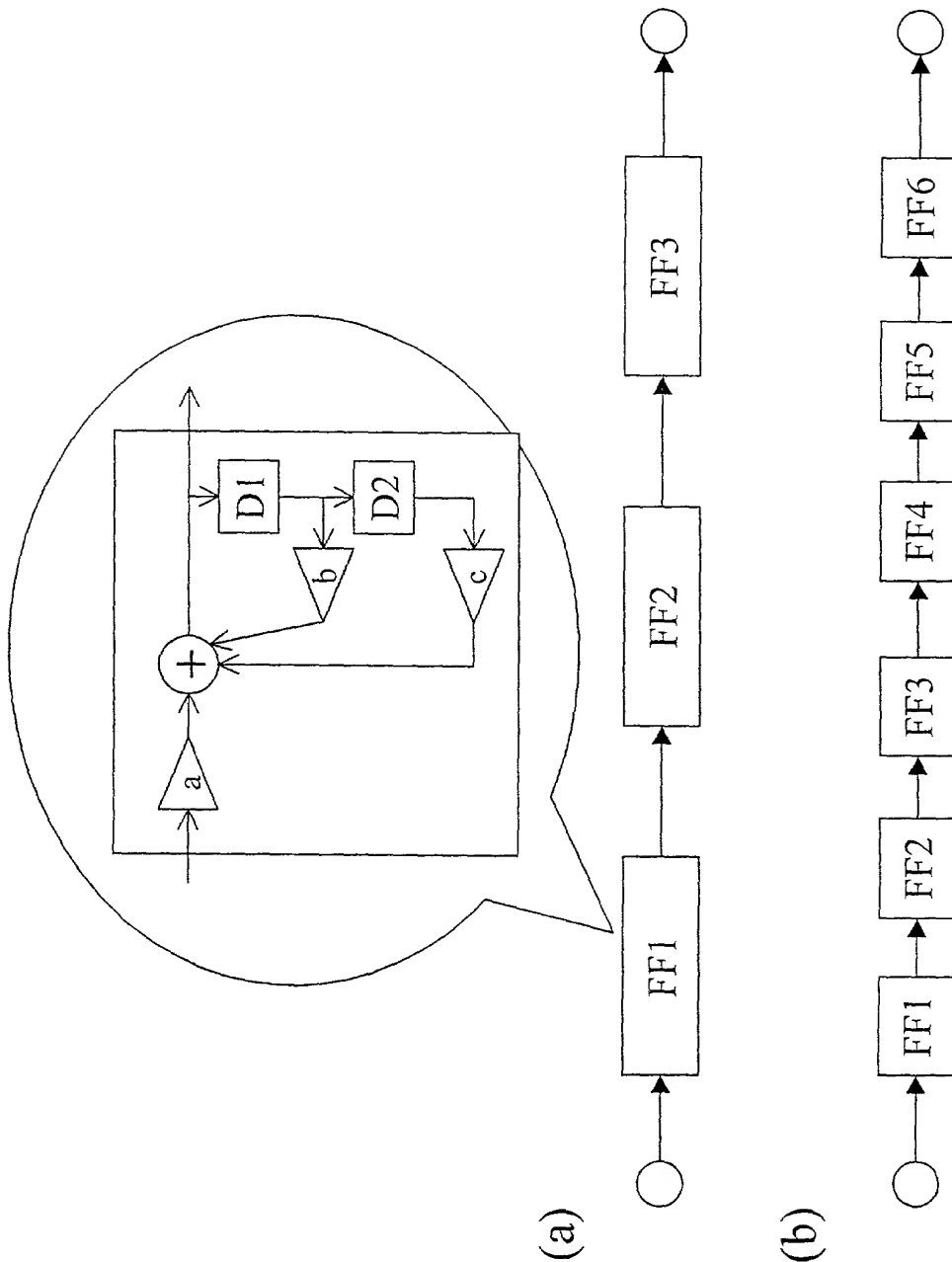


図 27





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	Frame AA	Frame A	Frame B	Frame BB
FF1	572,143,1	539,210,1	543,252,1	557,296,1
FF2	1783,213,2	1778,∞,0	1778,2731,2	1205,3760,2
FF3	2496,304,3	1830,303,2	1830,∞,3	1846,190,4
FF4	0,0,0	1849,∞,0	1849,252,4	0,0,0
FF5	0,0,0	2044,2010,3	2044,∞,5	0,0,0
FF6	0,0,0	0,0,0	0,0,0	0,0,0

F, B, N      F: frequency  
 B: band-width  
 N: previous filter number

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